

ABSTRACT OF THE DISCLOSURE

An organic electroluminescent display panel includes a substrate that includes a display panel region having a plurality of organic electroluminescent devices each including a plurality of display electrodes and an organic material layer, which are stacked, and electrically conductive connecting lines electrically connected to electrodes formed in a domain surrounding the display panel region on the substrate. The connecting lines are lower in resistance than the electrodes formed on the display panel region.

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